

RADXUP CATCH RADX-UP RESEARCH AT APHA ANNUAL MEETING 2023

RADx-UP project teams will present the results of their work at the American Public Health Association (APHA) Annual Meeting and Expo taking place in Atlanta November 12-15.

The APHA annual meeting is one of the most important gatherings of public health professionals in the United States. The meeting offers the RADx-UP consortium a rich environment to share data results and insights about RADx-UP community-engaged research around COVID-19 testing in underserved communities.

RADx-UP research at APHA Annual Meeting & Expo 2023

Thu, Nov 9, 2023

12:30 p.m.

RADx-UP initiative: Overcoming the COVID-19 testing social and ethical challenges in underserved communities in Loíza, Puerto Rico

- Gloria Dominguez, Puerto Rico Public Health Trust
- APHA Public Health Film Festival Short Films
- COVID-19 Related topics

https://apha.confex.com/apha/2023/ meetingapp.cgi/Paper/541932

Sun, Nov 12, 2023

1:00 p.m.

Puipuia le Ola: Impact of education on COVID-19 testing knowledge, attitudes, and behavioralintentions among Pacific Islanders in Hawai'iAsian & Pacific Islander Caucus for Public Health (2019.0)

- · Chelsea Nicholas, University of Hawai'i
- Apic Poster Session #1
- Poster

https://apha.confex.com/apha/2023/ meetingapp.cgi/Paper/52825855

3:00 p.m.

A qualitative assessment of the COVID-19 testing landscape in rural areas of northern New England through community engagement (2057.0)

- Kimberley Fox, University of Southern Maine
- · Community Health Planning and Policy Development
- Ongoing Strategies to Address COVID-19 from Multiple Perspectives I
- Presentation

https://apha.confex.com/apha/2023/ meetingapp.cgi/Paper/536325

4:30 p.m.

Using community-based participatory research to understand barriers for participating in **COVID-19 research among African Americans in Atlanta, GA** (2146.0)

- · Ayana Hart, Atlanta
- Community Based Public Health Caucus
- Transformation through Community-Based Participatory
- · Research Roundtable

https://apha.confex.com/apha/2023/ meetingapp.cgi/Paper/537394

5:00 p.m.

Evaluation of behavioral determinants of at-home testing and socio-behavioral mechanism of COVID-19 community transmission within the **RADx-UP initiative** (2208.0)

- Taylor Baldwin, University of North Carolina at Chapel Hill
- Epidemiology
- COVID-19-Related Epidemiology II

https://apha.confex.com/apha/2023/ meetingapp.cgi/Paper/530225

5:00 p.m.

Insights on COVID-19 Testing Practices among Young Adults and Older New York City **Residents Living in Public Housing** (2213.0)

- Emily Gill, NYU Grossman School of Medicine
- Public Health Education and Health Promotion
- Reducing Vaccine Hesitancy

https://apha.confex.com/apha/2023/ meetingapp.cgi/Paper/537889

RADx-UP research at APHA Annual Meeting & Expo 2023

Mon, Nov 13, 2023

9:15 a.m. Informed consent: Strategies used among Southeast Asian Americans (3026.0)

- Patchareeya Kwan, California State University of Northridge
- Ethics in Research:"Who Decides Who Participates, and How?"
- Ethics
- Oral Presentation

https://apha.confex.com/apha/2023/ meetingapp.cgi/Paper/535335

10:30 a.m. Social and economic impacts of COVID-19 on Southeast Asian americans: Preliminary results of a RADx-UP community-based study (3109.0)

- · Patchareeya Kwan, California State University of Northridge
- Caucus on Refugee and Immigrant Health
- Psychosocial Experiences and Associated Health Outcomes Among Immigrants, Refugees, and Forcibly Displaced Populations
- Oral Presentation

https://apha.confex.com/apha/2023/ meetingapp.cgi/Paper/535320

12:30 p.m. Racial discrimination and medical appointment adherence: The black women's experiences living with lupus (BeWELL) study (3178.0)

- Diamond Cunningham, Tulane School of Public Health and Tropical Medicine
- · Medical Care Section
- Health Equity Poster Session 2
- Poster

https://apha.confex.com/apha/2023/ meetingapp.cgi/Paper/524389

Demographic trends in COVID-19 booster 2:00 p.m. vaccination uptake in three regions of Texas: Cameron county, Harris County, and Northeast Texas (3199)

- · Jocelyn Hunyadi
- The University of Texas Health Science Center at Houston (UTHealth) School of Public Health

https://apha.confex.com/apha/2023/ meetingapp.cgi/Paper/528466

Community health workers-led model to 2:30 p.m. increase health equity in Latinx communities of the Southwest US (3254.0)

- Hyunsung Oh
- · Community Health Workers
- CHWs Working with Latino Populations (Joint Session)
- Roundtable

https://apha.confex.com/apha/2023/ meetingapp.cgi/Paper/537146

2:30 p.m.

Examination of the community health worker delivered salud en mis manos program's impact on breast and cervical cancer screening and HPV vaccination among medically underserved **Latinas** (3254.0)

- Lara Savas, The University of Texas Health Science Center at Houston
- Community Health Workers
- Session: CHWs Working with Latino Populations (Joint Session) Program: Community Health Workers
- Presentation

https://apha.confex.com/apha/2023/ meetingapp.cgi/Paper/543895

2:30 p.m.

Agent based modeling of COVID-19 infection dynamics in a school for students with intellectual and developmental disabilities: A tool for investigation of policy scenarios and **planning** (3209.0)

- Christopher Seplaki, University of Rochester
- Injury Control and Emergency Health Services
- · Disabilities, Disasters, and Emergency Preparedness: A Collaborative Poster Session

https://apha.confex.com/apha/2023/ meetingapp.cgi/Paper/538085

Tue, Nov 14, 2023

12:30 p.m. Feasibility and acceptability of the mobile health for migrant health (mHealth-4-mHealth) COVID-19 response program among Nebraska migrant **families** (4179.0)

- Laura Gamboa Urrego, University of Nebraska Medical Center
- Public Health Education and Health Promotion
- Public Health Efforts Aimed at Addressing the COVID-19 Pandemic

https://apha.confex.com/apha/2023/ meetingapp.cgi/Paper/536481

12:30 p.m. Heterogeneity in attitude, trust, and uptake of covid-19 testing, vaccination across three Asian **American subgroups** (4155.0)

- · Grace X. Ma, Center for Asian Health, Lewis Katz School of Medicine, Temple University
- Asian & Pacific Islander Caucus for Public Health
- APIC Poster Session #3
- Poster

https://apha.confex.com/apha/2023/ meetingapp.cgi/Paper/536674

RADx-UP research at APHA Annual Meeting & Expo 2023

Tue, Nov 14, 2023

- 10:30 p.m. Factors associated with COVID-19 testing in vulnerable populations: A longitudinal cohort analysis (4073.0)
 - Session: Chppd Poster Session 3 -Student Research II
 - Program: Community Health Planning and Policy Development Grace Price
 - · Maine Medical Center

https://apha.confex.com/apha/2023/meetingapp.cgi/Paper/533829

- 12:30 p.m. Engaging the community in school-based research: Insights and lessons from the school TLC study (4182.0)
 - · Dana Keener Mast, ICF
 - · School Health and Wellness
 - Whole School
 - Poster

https://apha.confex.com/apha/2023/meetingapp.cgi/Paper/534972

- 12:30 p.m. Examination of at-home SARS-COV-2 testing kit usage among NYC public housing residents: Findings from a local project within the rapid acceleration of diagnostics in underserved populations (RADx-UP) initiative, 2022-2023 (4179.0)
 - Emily Gill, NYU Grossman School of Medicine
 - Public Health Education and Health Promotion
 - Public Health Efforts Aimed at Addressing the COVID-19 Pandemic
 - Oral Presentation

https://apha.confex.com/apha/2023/meetingapp.cgi/Paper/533056

- 2:30 p.m. Increasing COVID-19 vaccine confidence and uptake in four priority areas across Texas (4229.0)
 - LuBeth Perez, UTHealth Houston School of Public Health
 - · Community Health Workers
 - CHWs Working with Latino Populations (Joint Session)
 - Oral Presentation

https://apha.confex.com/apha/2023/meetingapp.cgi/Paper/536284

- 2:45 p.m. Policy recommendations to enhance health equity through community health worker models:

 Lessons from the RADx-UP initiative (4227.0)
 - Andrea Thoumi, Duke Margolis Center for Health Policy
 - Community Health Planning and Policy Development
 - Public Health and Government: Developing and Improving Partnerships to Improve Health
 - Oral Presentation

https://apha.confex.com/apha/2023/meetingapp.cgi/Paper/533552

- 3:00 p.m. Puipuia le Ola: Increasing reach and uptake of COVID-19 testing among Pacific islanders in Hawaii: Overall results (4221.0)
 - · Angela Sy, University of Hawai'i
 - Asian & Pacific Islander Caucus for Public Health
 - The Role of Culture and Context: Ethical Issues in Research with AA & NH/Pis
 - Oral Presentation

https://apha.confex.com/apha/2023/meetingapp.cgi/Paper/531786

Wed, Nov 15, 2023

- 1:15 p.m. Lessons learned from collaborations with community partners as investigators on a COVID-19 research project (5131.0)
 - Jennifer Frediani, Emory University
 - Community Based Public Health Caucus
 - Implementing Community-Based and Community-Engaged Research and Practice
 - Oral Presentation

https://apha.confex.com/apha/2023/meetingapp.cgi/Paper/533616

- 10:45 a.m. Patterns of testing preferences in rural underserved populations in the United States: Evidence from a discrete choice experiment Applied Public Health Statistics (5069.0)
 - Eline van den Broek-Altenburg, UVM Larner College of Medicine
 - · Biostatistics and Data Analytics
 - Oral Presentation

https://apha.confex.com/apha/2023/meetingapp.cgi/Paper/531667

- 12:45 p.m. Individual and structural determinants of COVID-19 vaccine uptake in a marginalized community in the United States (5168.0)
 - Jeanna Campbell, University of Illinois Urbana-Champaign
 - · Public Health Social Work
 - Public Health Social Work Approaches for Increasing Health Access II
 - Oral Presentation

https://apha.confex.com/apha/2023/meetingapp.cgi/Paper/538314

- 8:45 a.m. Using faith community engagement to feasibly increase reach and impact of a religiously-tailored COVID-19 testing and linkage to care intervention in African American churches (5013.0)
 - Jannette Berkley-Patton, University of Missouri-Kansas City School of Medicine
 - Black Caucus of Health Workers
 - Faith and Spirituality
 - Oral Presentation

https://apha.confex.com/apha/2023/meetingapp.cgi/Paper/539156